

Mean Jaccard Overlap for Each Region and Each Method: 2-Fold Cross-Validation						
LPBA40 Label	MSQAff	CCAff	MIAff	MSQDiff	CCDiff	MIDiff
182_brainstem	0.655	0.658	0.66	0.717	0.735	0.729
181_cerebellum	0.649	0.651	0.659	0.71	0.729	0.724
166_R_hippocampus	0.635	0.639	0.643	0.678	0.708	0.697
165_L_hippocampus	0.625	0.627	0.633	0.669	0.709	0.692
164_R_putamen	0.545	0.552	0.561	0.619	0.637	0.625
163_L_putamen	0.548	0.552	0.559	0.608	0.639	0.622
162_R_caudate	0.484	0.49	0.502	0.634	0.663	0.578
161_L_caudate	0.475	0.482	0.494	0.61	0.648	0.568
122_R_cingulate_gyrus	0.495	0.498	0.508	0.578	0.593	0.599
121_L_cingulate_gyrus	0.483	0.485	0.491	0.569	0.587	0.59
102_R_insular_cortex	0.397	0.399	0.42	0.501	0.514	0.52
101_L_insular_cortex	0.363	0.364	0.378	0.483	0.496	0.489
92_R_fusiform_gyrus	0.444	0.444	0.453	0.568	0.568	0.569
91_L_fusiform_gyrus	0.479	0.479	0.488	0.625	0.616	0.61
90_R_lingual_gyrus	0.408	0.409	0.42	0.567	0.59	0.499
89_L_lingual_gyrus	0.408	0.41	0.421	0.559	0.6	0.502
88_R_parahippocampal_gyrus	0.541	0.541	0.544	0.598	0.62	0.593
87_L_parahippocampal_gyrus	0.547	0.547	0.556	0.582	0.616	0.597
86_R_inferior_temporal_gyrus	0.445	0.452	0.46	0.556	0.567	0.515
85_L_inferior_temporal_gyrus	0.45	0.452	0.462	0.555	0.574	0.517
84_R_middle_temporal_gyrus	0.462	0.467	0.473	0.532	0.56	0.527
83_L_middle_temporal_gyrus	0.472	0.475	0.481	0.543	0.561	0.536
82_R_superior_temporal_gyrus	0.485	0.49	0.498	0.539	0.571	0.553
81_L_superior_temporal_gyrus	0.508	0.515	0.514	0.564	0.583	0.57
68_R_cuneus	0.371	0.375	0.388	0.471	0.482	0.453
67_L_cuneus	0.367	0.366	0.372	0.453	0.476	0.443
66_R_inferior_occipital_gyrus	0.464	0.467	0.492	0.557	0.572	0.562
65_L_inferior_occipital_gyrus	0.46	0.465	0.484	0.564	0.584	0.569
64_R_middle_occipital_gyrus	0.356	0.361	0.397	0.5	0.524	0.474
63_L_middle_occipital_gyrus	0.379	0.382	0.421	0.539	0.564	0.527
62_R_superior_occipital_gyrus	0.375	0.382	0.399	0.504	0.536	0.508
61_L_superior_occipital_gyrus	0.406	0.41	0.413	0.525	0.563	0.506
50_R_precuneus	0.513	0.516	0.54	0.684	0.689	0.657
49_L_precuneus	0.513	0.518	0.546	0.688	0.696	0.661
48_R-angular_gyrus	0.455	0.463	0.472	0.602	0.602	0.577
47_L-angular_gyrus	0.471	0.475	0.506	0.62	0.626	0.601
46_R_supramarginal_gyrus	0.451	0.455	0.463	0.596	0.602	0.581
45_L_supramarginal_gyrus	0.481	0.484	0.504	0.606	0.613	0.602
44_R_superior_parietal_gyrus	0.441	0.442	0.47	0.598	0.621	0.603
43_L_superior_parietal_gyrus	0.435	0.436	0.47	0.585	0.602	0.588
42_R_postcentral_gyrus	0.432	0.435	0.463	0.604	0.619	0.573
41_L_postcentral_gyrus	0.468	0.472	0.49	0.632	0.66	0.601
34_R_gyrus_rectus	0.464	0.468	0.485	0.635	0.647	0.608
33_L_gyrus_rectus	0.479	0.482	0.503	0.63	0.635	0.617
32_R_lateral_orbitofrontal_gyrus	0.54	0.546	0.564	0.698	0.738	0.702
31_L_lateral_orbitofrontal_gyrus	0.525	0.534	0.551	0.688	0.727	0.68
30_R_middle_orbitofrontal_gyrus	0.468	0.475	0.484	0.567	0.61	0.592
29_L_middle_orbitofrontal_gyrus	0.49	0.501	0.505	0.586	0.617	0.604
28_R_precentral_gyrus	0.455	0.491	0.508	0.598	0.677	0.669
27_L_precentral_gyrus	0.455	0.489	0.503	0.598	0.672	0.669
26_R_inferior_frontal_gyrus	0.496	0.536	0.55	0.58	0.713	0.677
25_L_inferior_frontal_gyrus	0.523	0.553	0.569	0.602	0.715	0.69
24_R_middle_frontal_gyrus	0.465	0.48	0.513	0.651	0.692	0.672
23_L_middle_frontal_gyrus	0.478	0.493	0.536	0.649	0.689	0.674
22_R_superior_frontal_gyrus	0.718	0.721	0.748	0.889	0.892	0.881
21_L_superior_frontal_gyrus	0.683	0.685	0.708	0.822	0.849	0.844
Brain	0.892	0.892	0.905	0.955	0.958	0.956
All_LPBA_Data	0.535	0.539	0.554	0.648	0.669	0.643